Amendments to the Specification:

Please replace the paragraph [0032] of the published specification with the following amended paragraph:

[0032] It is furthermore an advantage when the side faces of the tooth body taper off diagonally upward, taper or ~~, respectively~~ taper off to the outside radius, respectively. This is positive for the cutting result.

Please replace the paragraph [0067] of the published specification with the following amended paragraph:

[0067] FIG. 1 shows a three dimensional view of an embodiment of a tooth body 1 according to the invention. This is designed in such a way that it can be placed upon a not shown comminution cylinder of a comminution device. On its side orientated in the direction of cutting there is a knife receiving device 3. The knife receiving device 3 is here designed as recess 4 and has the shape of a J. In this way in a very simple embodiment according to the invention already a positive-locking connection between the knife receiving device 3 and a knife 2 which can be put in, but is not shown here, can be obtained. The knife receiving device 3 has on its faces facing outward recess surfaces 4/1, 4/2 which are designed wedge-like tapering-off to the outside. The invention, however, can also be realized~~realised~~, according to a modification not shown, with recess surfaces tapering-off to the inside. At the tapering-off front end of the recess a nose 7 is provided which effects another optimizing ~~optimising~~ of the positive-locking connection, but also a distribution of the stress which has to be applied. At the back top part of the recess 4 the supporting surfaces 5/1, 5/2 join which achieve ~~effect~~ the support of the knife 2 during cutting on the supporting body 5 as part of the tooth body 1. These supporting surfaces 5/1, 5/2 are also designed wedge-like, respectively conically tapering-off to the outside. The supporting body 5 has on its top surface supporting surfaces 8/1, 8/2, 8/3 on which the tooth ~~2~~ is supported when put in. All surfaces are designed wedge-like, respectively conically tapering-off to the outside. The fastening of the knife 2, additionally provided to the positive-locking connection, in, respectively at, the tooth

body 1 can be done by means of fastening means not shown, for example a screw. This is then guided through the boring 8. The part of the tooth body 1 opposite the direction of cutting has reference number 6.

Please replace the paragraph [0072] of the published specification with the following amended paragraph:

[0072] FIG. 5 is a bottom view of the tooth 9 according to FIG. 3. Here the surfaces 17/1, 17/2 of tooth 9 interacting with the recess surfaces 4/1, 4/2, the surfaces 15/1 and 15/2 interacting with the supporting surfaces 5/1, 5/2, as well as the surfaces 13/1 and 13/2 which can be placed upon the top surface supporting surfaces ~~placing surfaces~~ 8/1, 8/2 can be seen.